

CORRECTION

Open Access

Correction: effect of low tidal ventilation on lung function and inflammation in mice

Hans P Hauber^{1,2*}, Dörte Karp¹, Torsten Goldmann³, Ekkehard Vollmer³ and Peter Zabel²

Correction

In our publication “Effect of low tidal volume ventilation and inflammation in mice” [1] an error has occurred in figure one. Due to technical limitations we were not able to measure oxygen saturation and heart rate in all animals. Unfortunately we only realized that we applied mean value and SEM when we re-checked

our data because of a discussion with colleagues. We decided that it would not make sense to present mean values and the SEM because of the small numbers of animals in each group. We revised the figure (see revised Figure 1) and present now individual and mean values together with the numbers of animals that could be investigated. We apologize for any inconvenience this

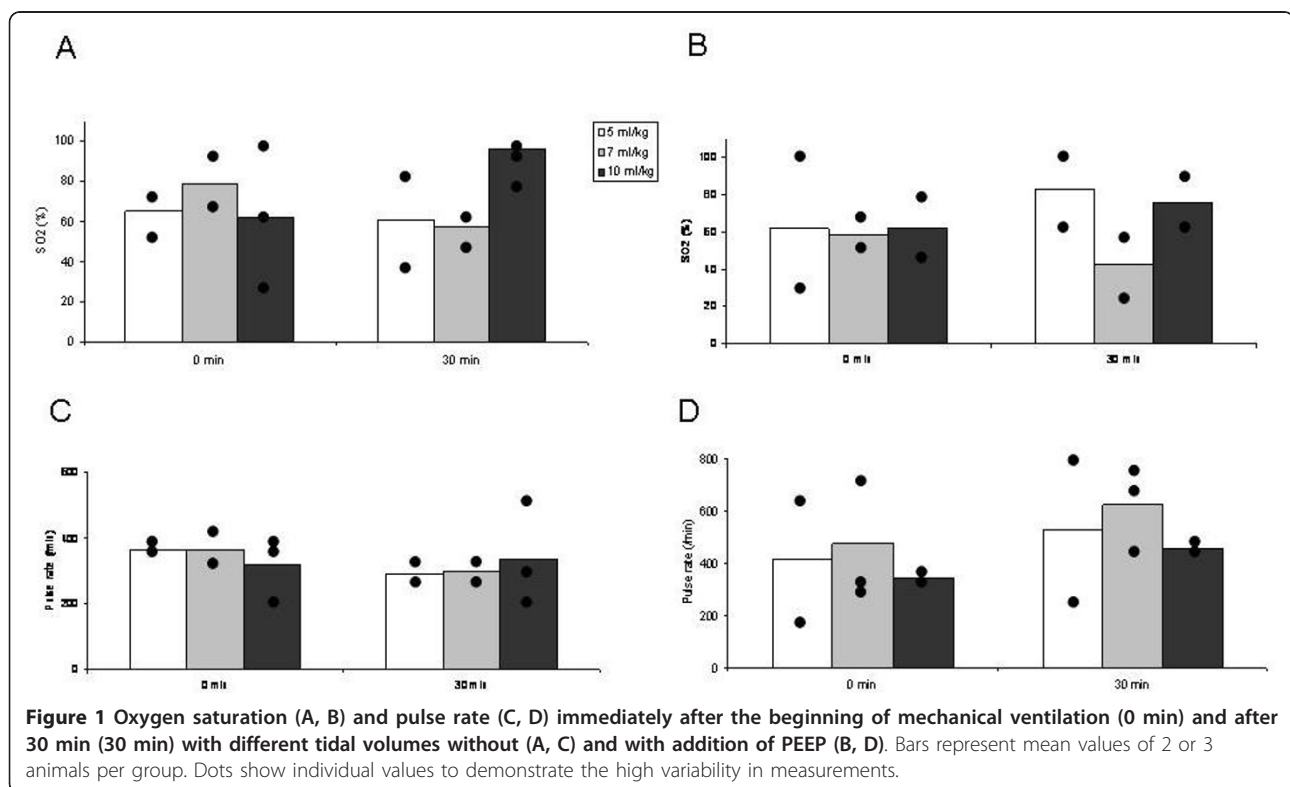


Figure 1 Oxygen saturation (A, B) and pulse rate (C, D) immediately after the beginning of mechanical ventilation (0 min) and after 30 min (30 min) with different tidal volumes without (A, C) and with addition of PEEP (B, D). Bars represent mean values of 2 or 3 animals per group. Dots show individual values to demonstrate the high variability in measurements.

* Correspondence: hphauber@fz-borstel.de

¹Division of Pathophysiology of Inflammation, Research Center Borstel, Borstel, Germany

Full list of author information is available at the end of the article

may cause. However, the overall conclusions are not affected by this change.

Author details

¹Division of Pathophysiology of Inflammation, Research Center Borstel, Borstel, Germany. ²Medical Clinic, Research Center Borstel, Borstel, Germany. ³Division of Experimental Pathology, Research Center Borstel, Borstel, Germany.

Received: 15 February 2012 Accepted: 23 February 2012

Published: 23 February 2012

Reference

1. Hauber HP, Karp D, Goldmann T, Vollmer E, Zabel P: **Effect of low tidal volume ventilation on lung function and inflammation in mice.** *BMC Pulm Med* 2010, **10**:21.

Pre-publication history

The pre-publication history for this paper can be accessed here:
<http://www.biomedcentral.com/1471-2466/12/7/prepub>

doi:10.1186/1471-2466-12-7

Cite this article as: Hauber *et al.*: Correction: effect of low tidal ventilation on lung function and inflammation in mice. *BMC Pulmonary Medicine* 2012 **12**:7.

**Submit your next manuscript to BioMed Central
and take full advantage of:**

- Convenient online submission
- Thorough peer review
- No space constraints or color figure charges
- Immediate publication on acceptance
- Inclusion in PubMed, CAS, Scopus and Google Scholar
- Research which is freely available for redistribution

Submit your manuscript at
www.biomedcentral.com/submit

